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ELKAY
MANUFACTURING Co.
CHICAGO

ELKAY

PANTRY SINKS
SCULLERY SINKS
STEEL SHOWER STALLS

General Catalog C
1929

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ELKAY PRODUCTS

PANTRY SINKS
SCULLERY SINKS *and* DRAINBOARDS
SHOWER STALLS

General Catalog C
1929

ELKAY MANUFACTURING CO.
4710-12-14 Arthington Street
CHICAGO, ILLINOIS

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4710-12-14 Arthington Street
CHICAGO, ILLINOIS

Foreword

THE new sinks and other products illustrated and described in this catalog mark the greatest advance in construction, design—and distinction—made by the Elkay Manufacturing Company in its nine years of sturdy sink manufacture.

These products reflect careful, painstaking study in their conception and design, and incorporate, in all major and minor details, those essential features of utility making for the utmost practical service.

Elkay products can be depended on for fine workmanship as much as for the high quality of materials that go into them.

Their symmetry, their smooth surfaces, their brilliance of finish and general beauty of appearance make them unrivalled in this field of manufacture; and in the better homes and hotels where esthetic values are given as much consideration as serviceability, these handsome products find ready appeal.

All our pantry sinks are constructed with wood underframing which provides that soft, "cushiony" base or rest most desirable in reducing dish breakage. This gentle "give" cannot be secured by metal or other hard underframing.

Another important feature which finds popular appreciation is that grooves, besides being pitched and tapered to facilitate the best possible drainage, are countersunk. Thus the ugly, protruding ridges, ribs or corrugations, which are a prolific cause of tipping and breaking of glass and chinaware, are eschewed entirely in Elkay drainboards.

Before metal top, back and apron are superimposed, the underframing, which is 1⅛" thick and of select, thoroughly kiln-dried California white sugar-pine, is given two coats of heat-proof and moisture-proof enamel which makes warping impossible.

The metal sets as perfectly over it as if molded. Like the fitting of a glove to the hand, it snugly follows the contours of grooves, roll-rim, etc.

The seaming throughout is double-interlocked, and all soldering and sweating of joints are done on the under or unexposed side.

Five metals are employed in Elkay Pantry Sinks, analyzed as follows:

White Metal (18% nickel; 65% copper; 17% zinc).

Monel Metal (65 to 70% nickel; 30 to 35% copper).

Polished Copper (pure Virgin Copper, 18 oz. to sq. ft.).

Crodon Plate (product of Chromium Corporation of America).

99% Pure Nickel (product of International Nickel Co.).

Besides our exclusive line of Pantry Sinks and Scullery Sinks and Drainboards, we manufacture Shower Stalls, which, because of their sturdiness and attractiveness, are rapidly growing in popularity.

Discriminating selection of the best materials available, combined with highly developed methods of manufacture to produce the best results, are gaining good will, repeat orders—and friends—for Elkay products everywhere.

Specified by many prominent architects and builders, they are being installed in the finer hotels, residences and apartment houses throughout the country.

Look over these pages, then keep this catalog near at hand for ready reference.

We invite your orders.

ELKAY MANUFACTURING CO.

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Please do not mutilate this catalog as we will be glad to furnish extra pages of any plate number.

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(Printed in U. S. A.)

Suggested Form of Architects' Specifications

(Under Plumbing Specifications)

PANTRY SINK

The sink in serving pantry is to be that made by the Elkay Manufacturing Company of Chicago, indicated in Plate No. —— of their catalog, or its equivalent.

The FRAMEWORK of drainboards is to be 1⅛ inch thick, of sink compartment ⅞ inch thick, and to be of select California white sugar-pine, thoroughly kiln-dried and double-coated with heat-proof and moisture-proof enamel to prevent warping. No metal or other hard material is to be used in the base to affect its cushioning quality. Framework to be grooved before being covered with metal.

The metals used in covering the framework to be of White Metal* and a thickness of .0281 inch; the finish to be of mirror polish.

CONSTRUCTION: All metal sections, wherever joined, to be double lock seamed on undersides and securely soldered.

Any exposed metal joints on drainboard, rim, or apron to be soldered, scraped and polished to the finish of the metal.

DRAINBOARD GROOVES to be tapered and pitched to sink unit.

WASTE DRILLINGS to be made in factory before shipment.

FITTINGS, etc., to be furnished in**

SPECIAL NOTE TO ARCHITECTS.—Sink compartments, drainboards with back, aprons, etc., can be had in any size or design—to fit any special conditions called for in architects' plans. Elkay Manufacturing Company will take accurate measurements at the job if in Chicago or suburbs, furnish shop drawings for your approval if desired, and otherwise co-operate with you in every way possible to secure the most satisfactory results.

*Or any of the other four metals used in Elkay Pantry Sinks, composing the following: MONEL METAL, POLISHED COPPER, CRODON PLATE, 99% PURE NICKEL.

**NICKEL PLATE or CRODON PLATE.

Manufacturers' Specifications

FOR SINKS AND DRAINBOARDS

To be manufactured by the Elkay Manufacturing Company, Chicago.

MATERIALS: Covering of Sinks to be any one of five metals:

White Metal; Monel Metal; Polished Copper; Crodon Plate; 99% Pure Nickel (See Foreword for analysis of these metals).

All seaming to be of double interlocked type; all soldering and sweating of joints to be on under or unexposed side.

Metal tops, backs, aprons, etc., applied to wood under construction, to snugly follow contour of grooves, roll rim, etc.

UNDERFRAMING: To be 1⅛ inch thick, of kiln-dried California white sugar-pine, for maximum cushioning, and given two coats of heat-proof and moisture-proof enamel before metal is applied.

Grooves are to be countersunk, pitched and tapered to drain to basin. (No protruding ridges or ribs to cause tipping and breakage of chinaware.)

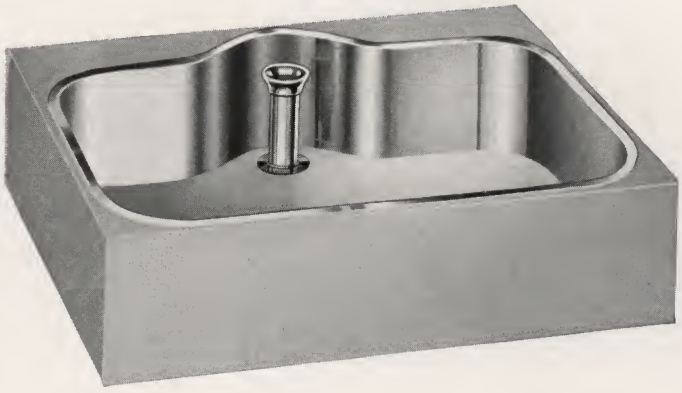
DRAINBOARDS: Drainboards, back and aprons to be integral; drainboard grooves to pitch to sink compartment, which, in turn, drains to outlet. Grooves are used in preference to ribs or ridges, to prevent the breakage of dishes common to corrugated types. Waste Drillings to be made in our factory before shipment.

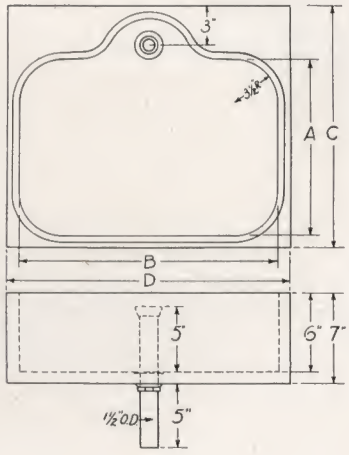
ALL FITTINGS—Standing wastes and overflows, twin connections, supply fixtures, legs and apron supports to be furnished in Nickel Plate or Crodon Plate.

Measurements:

A (Fill in here)
B
C
D
Cat. sizes

NOTE TO BUILDERS.—On your request, we will cheerfully furnish DETAILED DRAWINGS for any Sink or Shower Stall, whether shown in catalog or made specially to order.





C-100

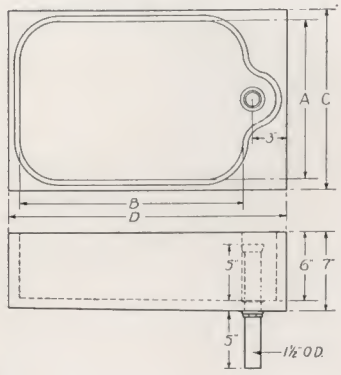
ELKAY PANTRY SINK unit, set in wood box and fitted with standing overflow, waste plug, coupling and 1½" O. D. tail piece (set in recess at back).

A	B	C	D	Cat. Size
14"	20"	19"	22"	14"x20"
14"	24"	19"	26"	14"x24"
16"	24"	21"	26"	16"x24"
16"	30"	21"	32"	16"x30"
18"	30"	23"	32"	18"x30"

— Made in —

White Metal	Polished	Crodon Plate
Monel Metal	Copper	99% Pure Nickel





C-102

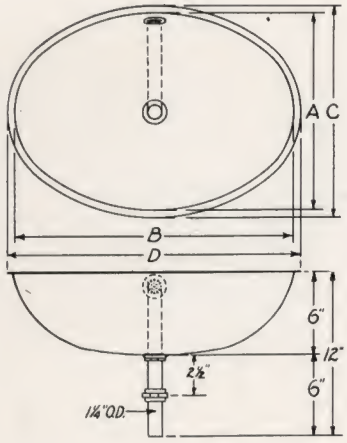
ELKAY PANTRY SINK unit, set in wood box and fitted with standing overflow, waste plug, coupling and ½" O. D. tail piece (set in recess at end).

A	B	C	D	Cat. Size
14"	20"	16"	25"	14"x20"
14"	24"	16"	29"	14"x24"
16"	24"	18"	29"	16"x24"
16"	30"	18"	35"	16"x30"
18"	30"	20"	35"	18"x30"

— Made in —

White Metal	Polished	Crodon Plate
Monel Metal	Copper	99% Pure Nickel





C-105

ELKAY PANTRY SINK unit, Oval pattern, fitted with connected side overflow, waste plug, coupling and 1¼" O. D. tail piece. The bottom of sink is so formed that dishes cannot obstruct the waste outlet.

A	B	C	D	Cat. Size
14"	20"	15"	21"	14"x20"
16"	24"	17"	25"	16"x24"
18"	30"	19"	31"	18"x30"

— Made in —

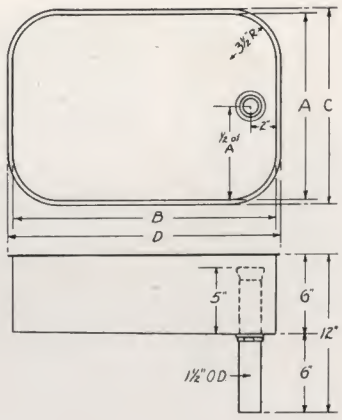
White Metal
Monel Metal

Polished
Copper

Crodon Plate

Note: This sink is not made in 99% Pure Nickel.





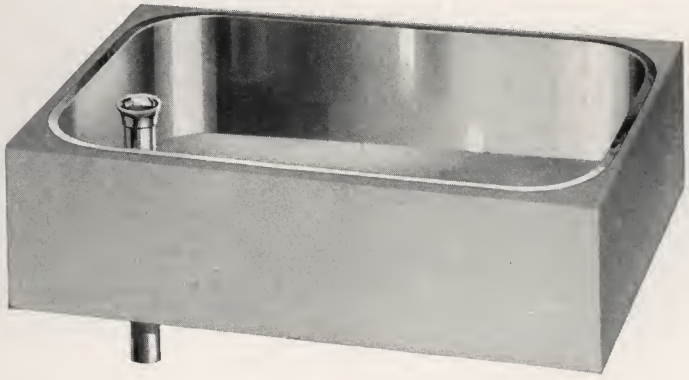
C-110

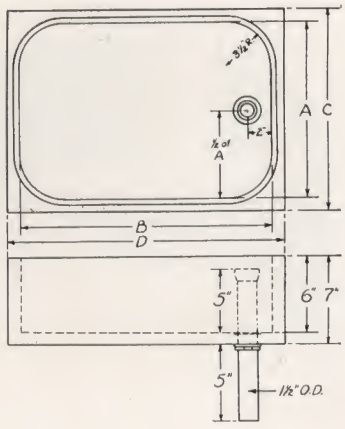
ELKAY PANTRY SINK unit, Square pattern, fitted with standing overflow, waste plug, coupling and 1½" O. D. tail piece.

A	B	C	D	Cat. Size
12"	18"	13"	19"	12"x18"
12"	20"	13"	21"	12"x20"
14"	16"	15"	17"	14"x16"
14"	20"	15"	21"	14"x20"
14"	24"	15"	25"	14"x24"
16"	24"	17"	25"	16"x24"
16"	30"	17"	31"	16"x30"
18"	30"	19"	31"	18"x30"

— Made in —

White Metal	Polished	Crodon Plate
Monel Metal	Copper	99% Pure Nickel





C-112

ELKAY PANTRY SINK unit, Square pattern, set in wood box and fitted with standing overflow, waste plug, coupling and 1½" O. D. tail piece.

A	B	C	D	Cat. Size
12"	18"	14"	20"	12"x18"
12"	20"	14"	22"	12"x20"
14"	16"	16"	18"	14"x16"
14"	20"	16"	22"	14"x20"
14"	24"	16"	26"	14"x24"
16"	24"	18"	26"	16"x24"
16"	30"	18"	32"	16"x30"
18"	30"	20"	32"	18"x30"

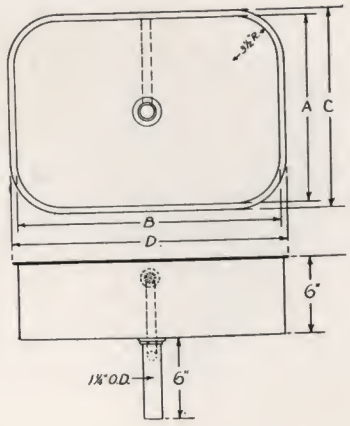
— Made in —

White Metal
Monel Metal

Polished
Copper

Crodon Plate
99% Pure Nickel





C-115

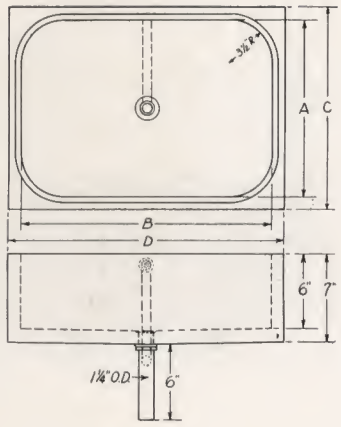
ELKAY PANTRY SINK unit, Square pattern, fitted with connected overflow, waste plug, coupling and 1¼" O. D. tail piece. (Can also be furnished with overflow at end.)

A	B	C	D	Cat. Size
12"	18"	13"	19"	12"x18"
12"	20"	13"	21"	12"x20"
14"	16"	15"	17"	14"x16"
14"	20"	15"	21"	14"x20"
14"	24"	15"	25"	14"x24"
16"	24"	17"	25"	16"x24"
16"	30"	17"	31"	16"x30"
18"	30"	19"	31"	18"x30"

— Made in —

White Metal	Polished	Crodon Plate
Monel Metal	Copper	99% Pure Nickel





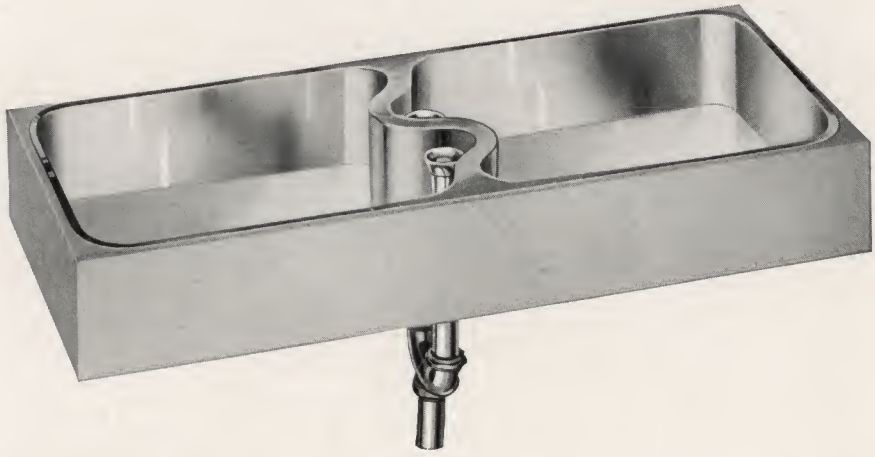
C-117

ELKAY PANTRY SINK unit, Square pattern, set in wood box and fitted with connected overflow, waste plug, coupling and 1¼" O. D. tail piece. (Can also be furnished with overflow at end.)

A	B	C	D	Cat. Size
12"	18"	14"	20"	12"x18"
12"	20"	14"	22"	12"x20"
14"	16"	16"	18"	14"x16"
14"	20"	16"	22"	14"x20"
14"	24"	16"	26"	14"x24"
16"	24"	18"	26"	16"x24"
16"	30"	18"	32"	16"x30"
18"	30"	20"	32"	18"x30"

— Made in —

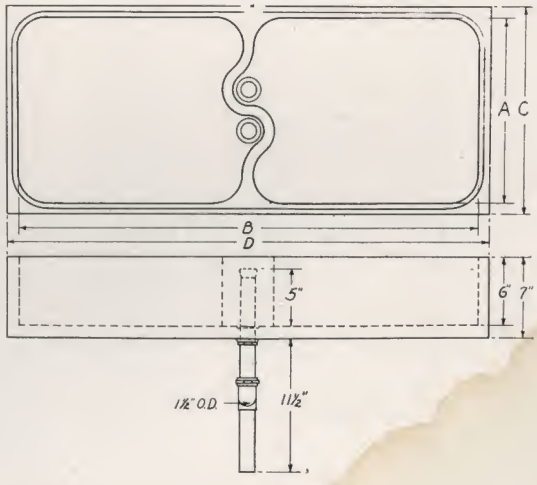
White Metal	Polished	Crodon Plate
Monel Metal	Copper	99% Pure Nickel



C-120

ELKAY PANTRY SINK unit, Double pattern, set in wood box and fitted with "S" dividing partition, two standing overflows, waste plugs, couplings and 1½" O. D. tail pieces; also one twin waste connection for 1½" trap.

A	B	C	D	Cat. Size
12"	36"	14"	38"	12"x36"
12"	40"	14"	42"	12"x40"
14"	30"	16"	32"	14"x30"
14"	32"	16"	34"	14"x32"
14"	36"	16"	38"	14"x36"
14"	40"	16"	42"	14"x40"
14"	48"	16"	50"	14"x48"
16"	40"	18"	42"	16"x40"
16"	44"	18"	46"	16"x44"
16"	48"	18"	50"	16 x48"
18"	40"	20"	42"	18"x40"
18"	48"	20"	50"	18"x48"
18"	54"	20"	56"	18"x54"
18"	60"	20"	62"	18"x60"
20"	48"	22"	50"	20"x48"
20"	54"	22"	56"	20"x54"
20"	60"	22"	62"	20"x60"

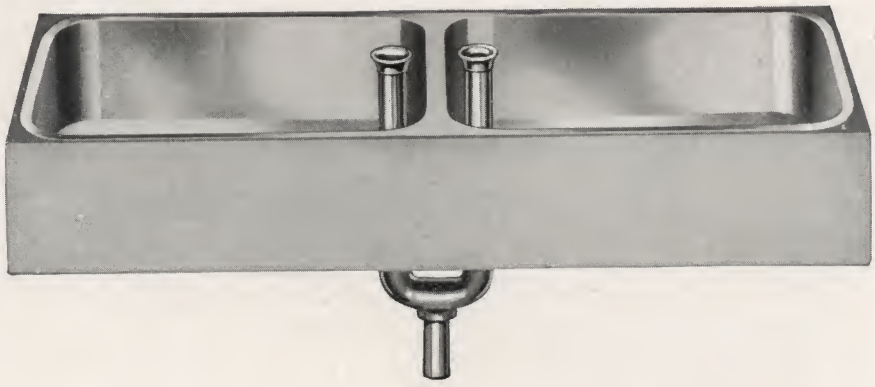


— Made in —

White Metal
Monel Metal

Polished
Copper

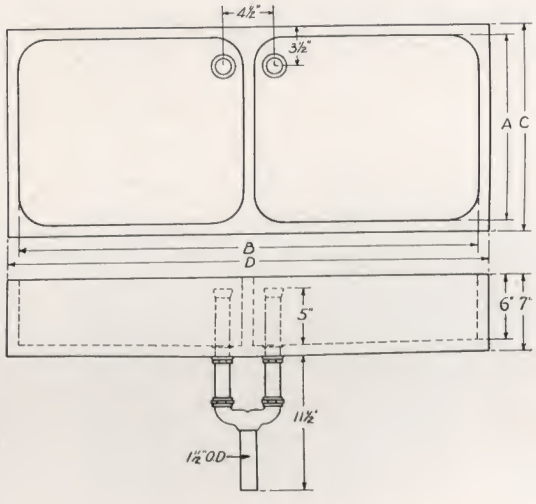
Crodon Plate
99% Pure Nickel



C-125

ELKAY PANTRY SINK unit, Double pattern, set in wood box and fitted with "straight" dividing partition, two standing overflows, waste plugs, couplings and 1½" O. D. tail pieces; also one twin waste connection for 1½" trap.

A	B	C	D	Cat. Size
12"	36"	14"	38"	12"x36"
12"	40"	14"	42"	12"x40"
14"	30"	16"	32"	14"x30"
14"	32"	16"	34"	14"x32"
14"	36"	16"	38"	14"x36"
14"	40"	16"	42"	14"x40"
14"	48"	16"	50"	14"x48"
16"	40"	18"	42"	16"x40"
16"	44"	18"	46"	16"x44"
16"	48"	18"	50"	16 x48"
18"	40"	20"	42"	18"x40"
18"	48"	20"	50"	18"x48"
18"	54"	20"	56"	18"x54"
18"	60"	20"	62"	18"x60"
20"	48"	22"	50"	20"x48"
20"	54"	22"	56"	20"x54"
20"	60"	22"	62"	20"x60"



— Made in —

White Metal	Polished	Crodon Plate
Monel Metal	Copper	99% Pure Nickel

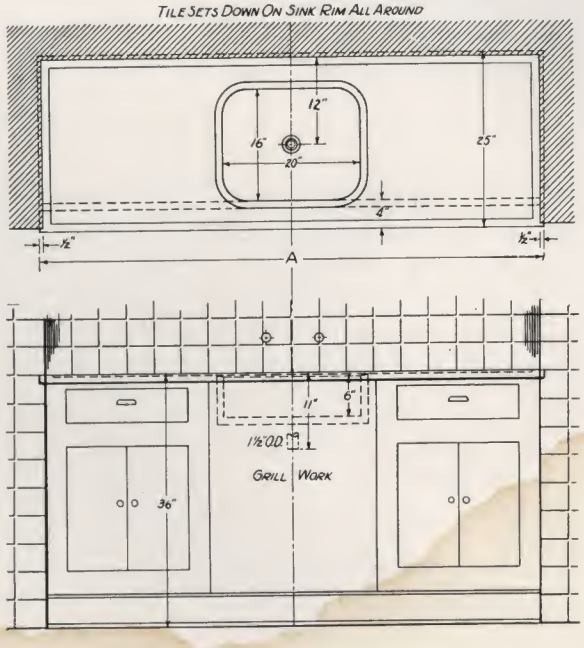


C-132 Recess Type

ELKAY PANTRY SINK, Double Drainboard pattern, built integral with single compartment unit, flat top (no grooves); all metal clad. Especially adapted for use with kitchen cabinets.

Can also be furnished with C-100 to C-125 Units built in.

"A"
Overall Length of Fixture



— *Made in* —

White Metal
Monel Metal

Polished
Copper

Crodon Plate
99% Pure Nickel

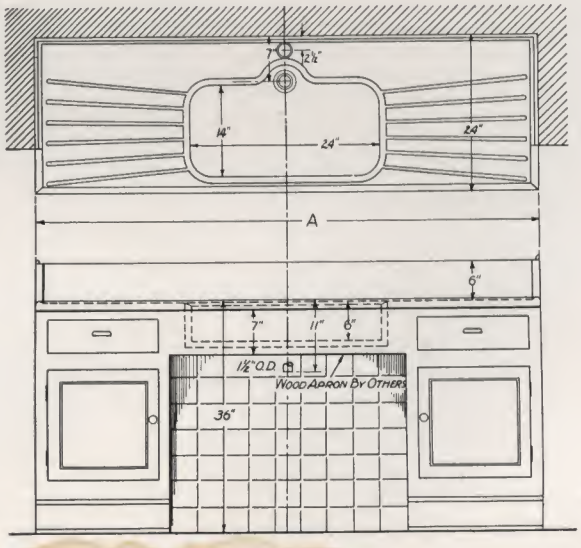


C-134
Recess Type

ELKAY PANTRY SINK, Double Drainboard pattern, built integral with single compartment unit, grooved top, back and partial return ends; all metal clad.

Can also be furnished with C-100 to C-125 Units built in.

"A"
Overall Length of Fixture



— Made in —

White Metal
Monel Metal

Polished
Copper

Crodon Plate
99% Pure Nickel

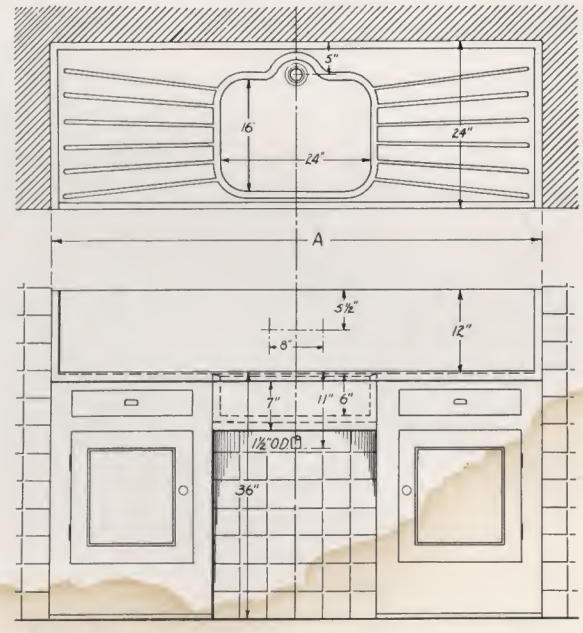


C-142
Recess Type

ELKAY PANTRY SINK, Double Drainboard pattern, built integral with single compartment unit, grooved top, back, return ends and partial apron; all metal clad.

Can also be furnished with C-100 to C-125 Units built in.

"A"
Overall Length of Fixture



— Made in —

White Metal
Monel Metal

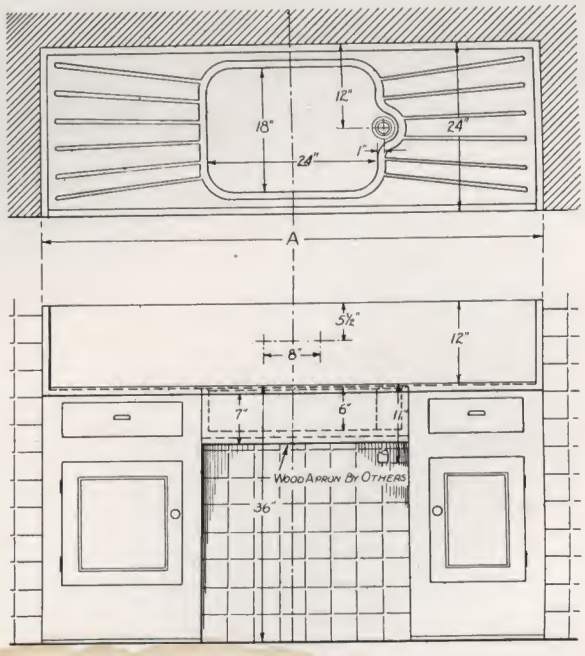
Polished
Copper

Crodon Plate
99% Pure Nickel



C-144
Recess Type

ELKAY PANTRY SINK, Double Drainboard pattern, built integral with single compartment unit, grooved top, back and return ends; all metal clad.



Can also be furnished with C-100 to C-125 Units built in.

"A"
Overall Length of Fixture

— Made in —

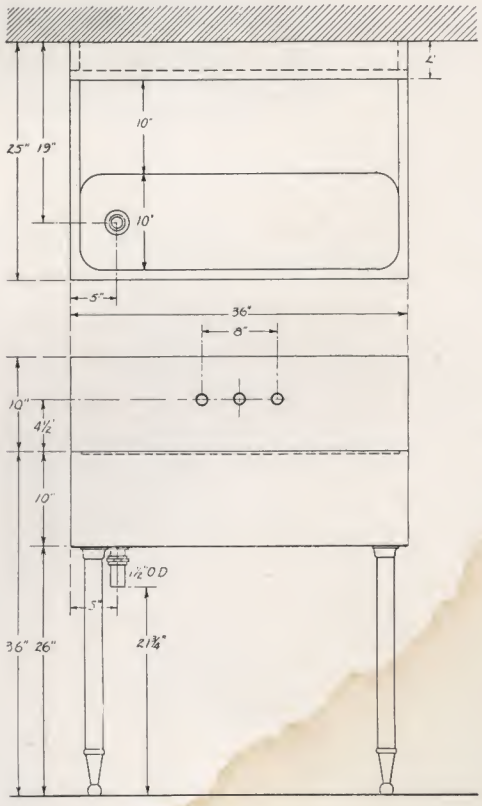
White Metal
Monel Metal
Polished Copper
Crodon Plate
99% Pure Nickel



C-147

A Specially designed Flower Sink Unit

ELKAY FLOWER SINK, fitted with extra deep single compartment, to permit filling tall vases, and high standing overflow having bee-hive top; also extra wide ledge at rear, back, apron and return end aprons; all metal clad.



— Made in —

White Metal
Monel Metal

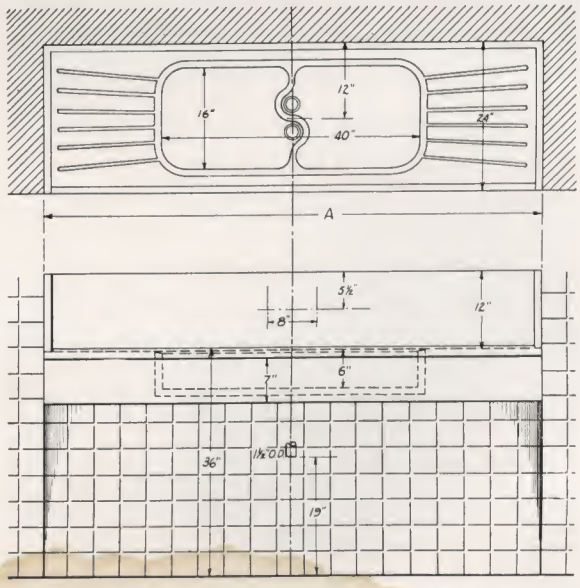
Polished
Copper

Crodon Plate
99% Pure Nickel



C-149
Recess Type

ELKAY PANTRY SINK, Double Drainboard pattern, built integral with double compartment unit, grooved top, back, return ends and apron; all metal clad.



Can also be furnished with C-100 to C-125 Units built in.

"A"
Overall Length of Fixture

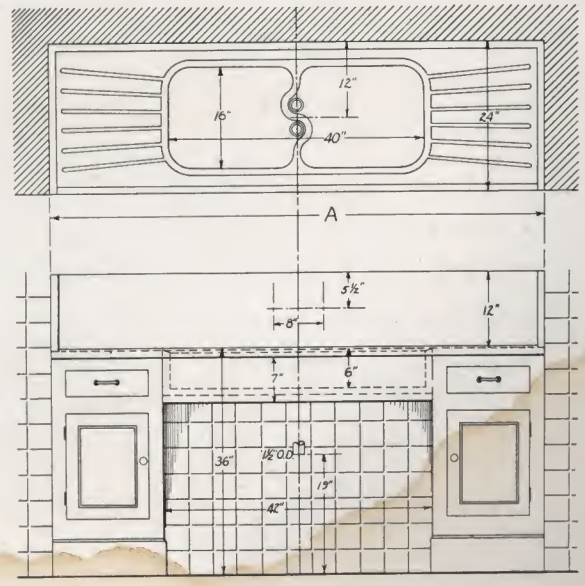
— Made in —

White Metal
Monel Metal
Polished Copper
Crodon Plate
99% Pure Nickel



C-156
Recess Type

ELKAY PANTRY SINK, Double Drainboard pattern, built integral with double compartment unit, grooved top, back, return ends and partial apron; all metal clad.



Can also be furnished with C-100 to C-125 Units built in.

"A"
Overall Length of Fixture

— Made in —

White Metal
Monel Metal

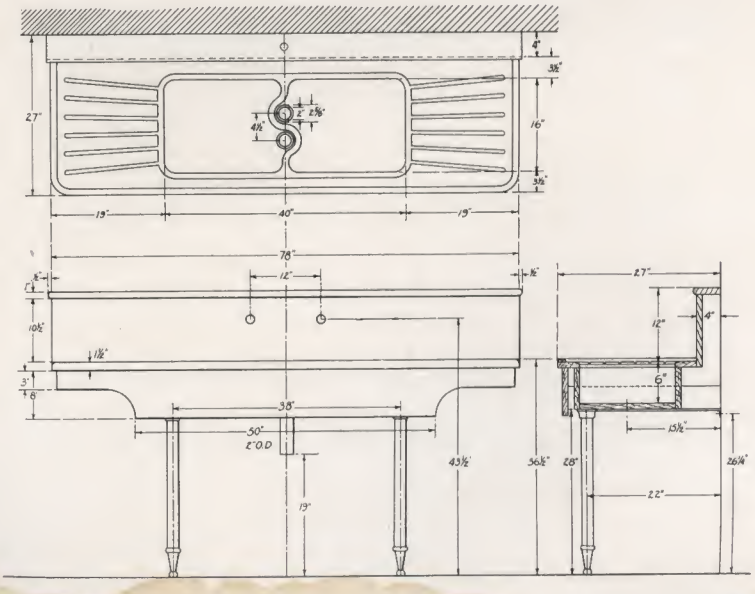
Polished
Copper

Crodon Plate
99% Pure Nickel



C-165
Free End Type

ELKAY PANTRY SINK, Double Drainboard pattern, built integral with double compartment unit, grooved top, back, apron in front and return ends; all metal clad.



Can be furnished with C-100 to C-125 Units built in.

— Made in —

White Metal
Monel Metal

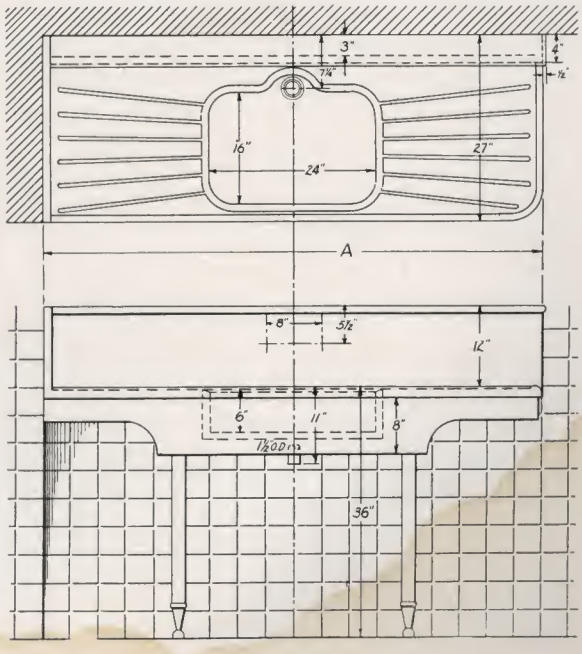
Polished
Copper

Crodon Plate
99% Pure Nickel



C-166
Corner Type

ELKAY PANTRY SINK, Double Drainboard pattern, built integral with single compartment unit, grooved top, back and return end, also apron in front and return end; all metal clad.



Can also be furnished with C-100 to C-125 Units built in.

"A"
Overall Length of Fixture

— Made in —

White Metal
Monel Metal

Polished Copper

Crodon Plate
99% Pure Nickel

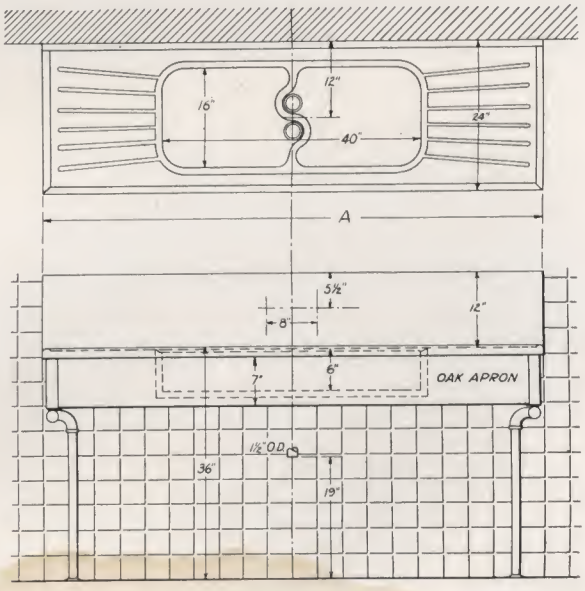


C-167
Free End Type

ELKAY PANTRY SINK, Double Drainboard pattern, built integral with double compartment unit, back and grooved top; all metal clad. Also Oak or Ash apron in front and return ends.

Can also be furnished with C-100 to C-125 Units built in.

"A"
Overall Length of Fixture



— Made in —

White Metal
Monel Metal

Polished
Copper

Crodon Plate
99% Pure Nickel

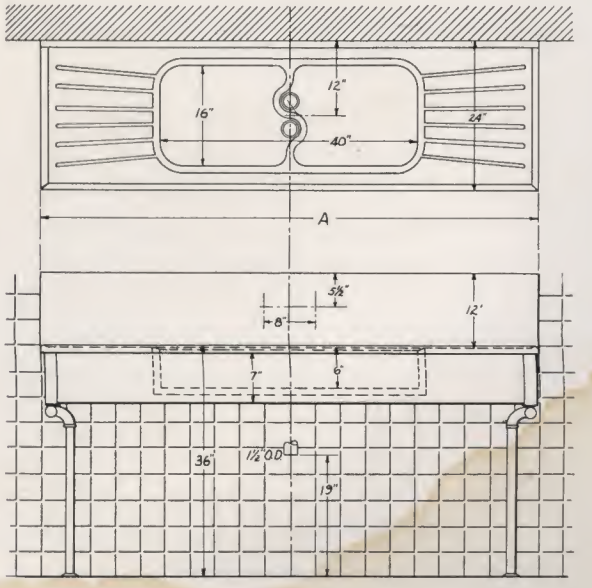


C-168
Free End Type

ELKAY PANTRY SINK, Double Drainboard pattern, built integral with double compartment unit, grooved top, back, apron and return ends; all metal clad.

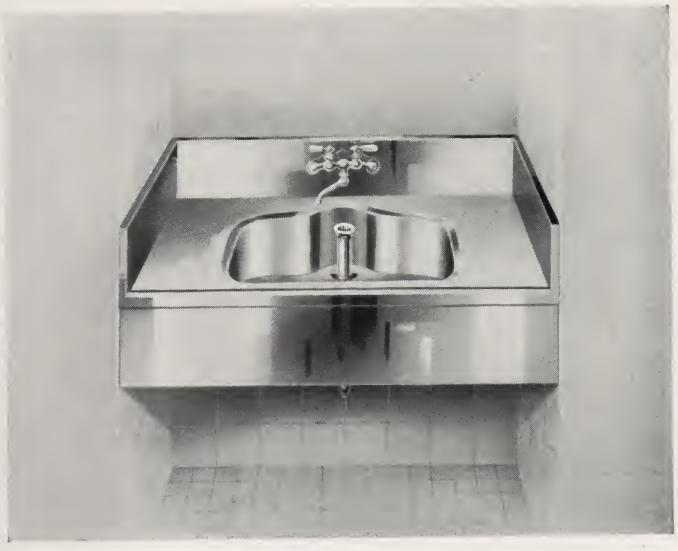
Can also be furnished with C-100 to C-125 Units built in.

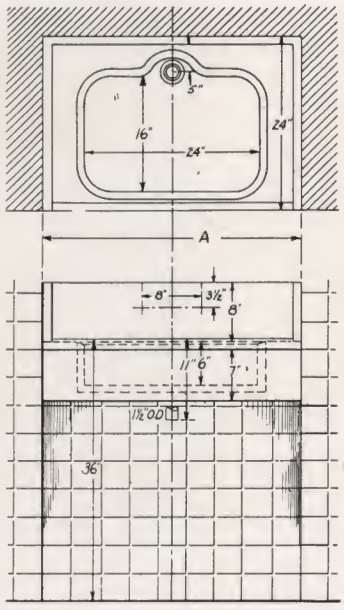
"A"
Overall Length of Fixture



— Made in —

White Metal
Monel Metal
Polished Copper
Crodon Plate
99% Pure Nickel





C-169

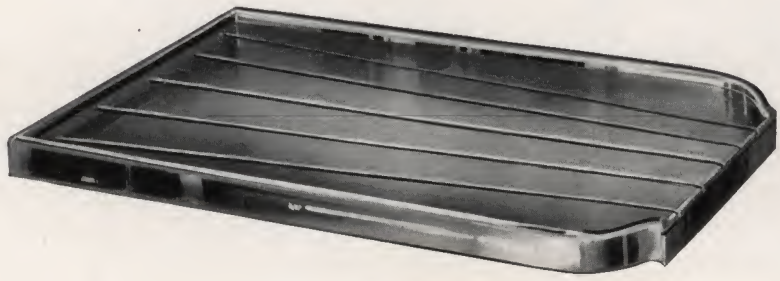
ELKAY BAR SINK, Double Drainboard pattern, built integral with single compartment unit, flat top (not grooved), back and return ends, also apron in front; all metal clad.

Can also be furnished with C-100 to C-125 Units built in.

"A"
Overall Length of Fixture

— Made in —

White Metal	Polished	Crodon Plate
Monel Metal	Copper	99% Pure Nickel

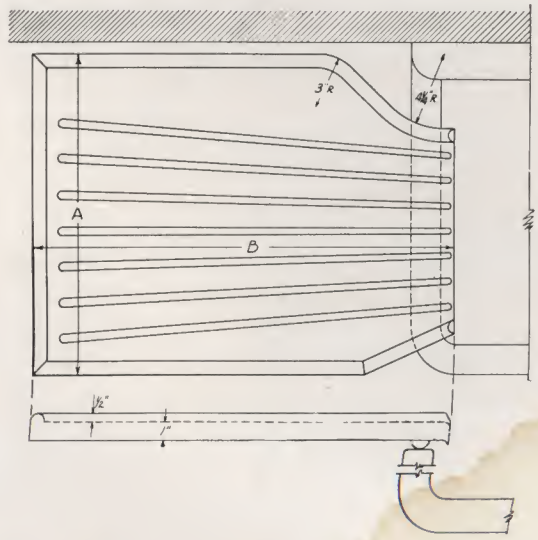


C-170

ELKAY DRAINBOARD with raised edge on front, back and end, and grooved top. All metal clad, including underside. The sketch shown below is for left-hand installation, reverse if required for right-hand.

For Fittings and Trimmings for the above drainboard, see S-901 to S-907 in Scullery Sink Section.

A	B	Cat. Size
18″	18″	18″x18″
20″	18″	20″x18″
18″	20″	18″x20″
18″	24″	18″x24″
20″	24″	20″x24″
22″	24″	22″x24″

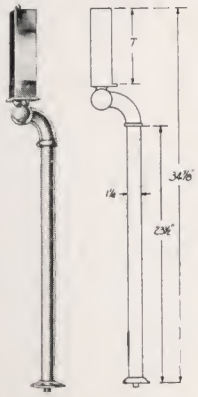


— Made in —

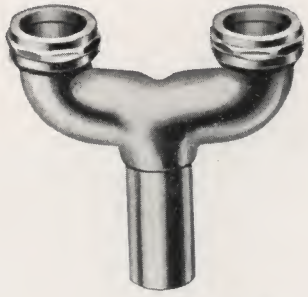
White Metal
Monel Metal

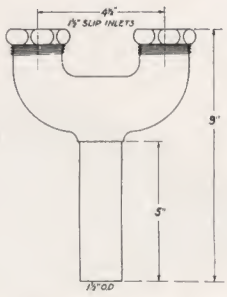
Polished
Copper

Crodon Plate
99% Pure Nickel

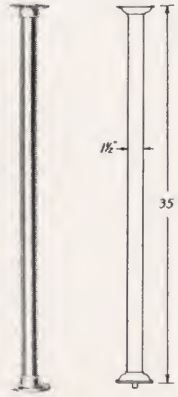


C-185
Offset Leg

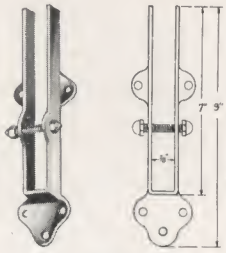




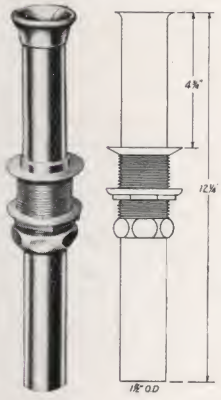
C-223
Twin Connection



C-222
Straight Leg
Flat Flange

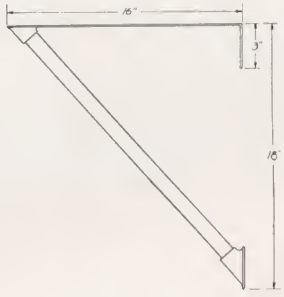


C210
Apron Support

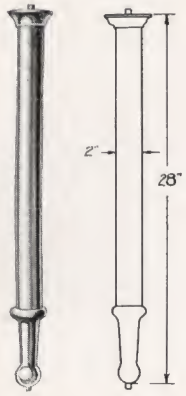


C-221
Standing overflow waste

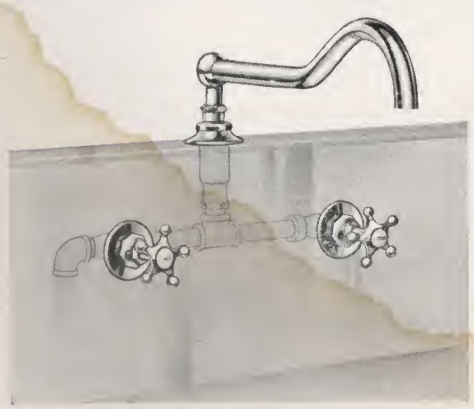


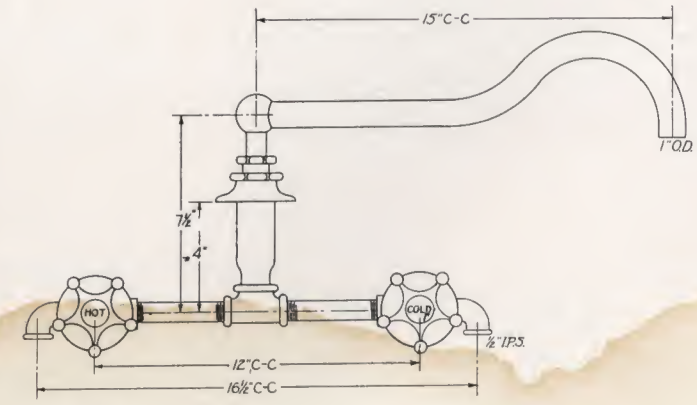


C-200
Bracket



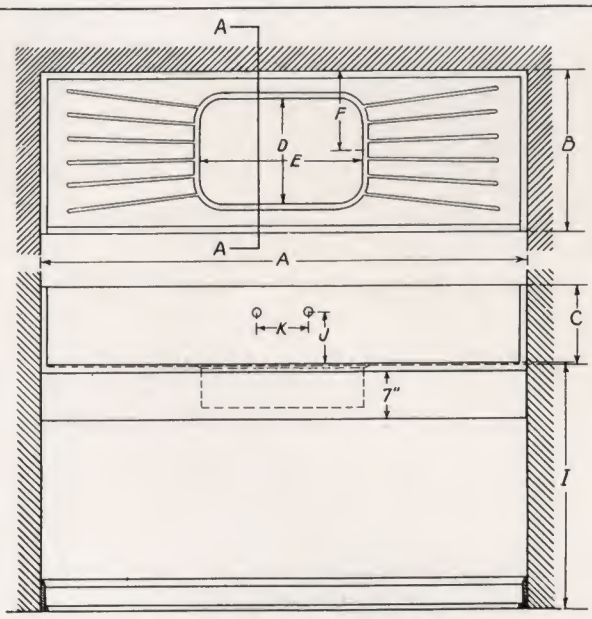
C-222½
Straight Leg
Ball Flange



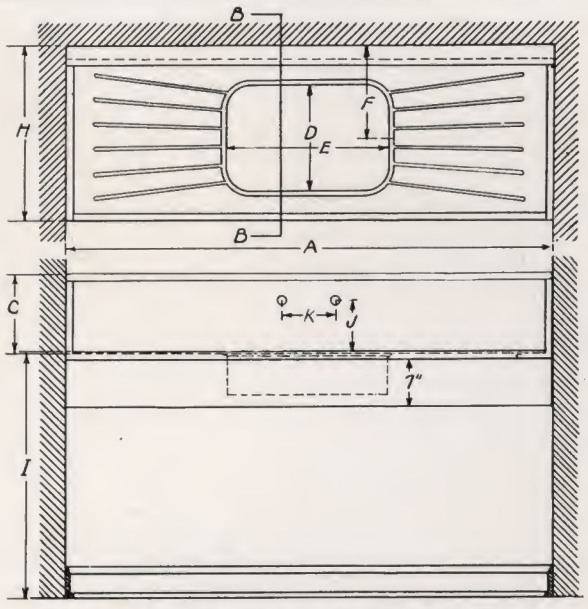


C-225
Supply Fixture

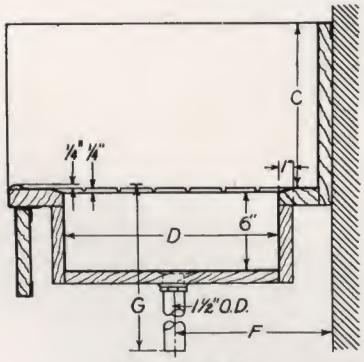
Details of construction and information required when ordering
ELKAY PANTRY SINKS



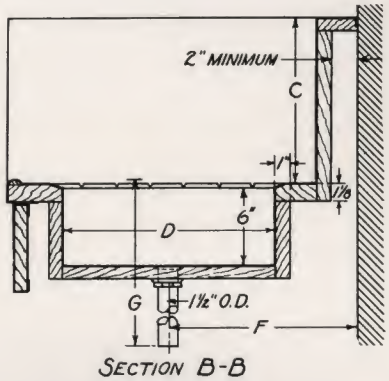
FULL RECESS TYPE WITH THIN BACK



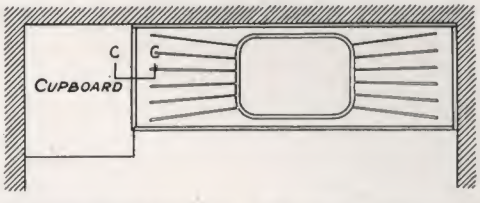
FULL RECESS TYPE WITH BOXED BACK TO FORM PIPE SPACE



SECTION A-A

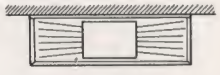


SECTION B-B

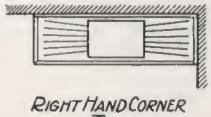




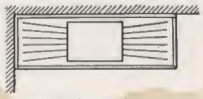
SECTION C-C



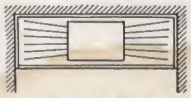
FREE END TYPE



RIGHT HAND CORNER TYPE



LEFT HAND CORNER TYPE



RECESS TYPE

—FOLLOWING DATA REQUIRED WHEN ORDERING—

LETTERS BELOW CORRESPOND TO LETTERS IN DRAWING.

ALL DETAILS STANDARD. SINKS MADE TO ANY DIMENSION.

A—OVERALL LENGTH
B—OVERALL WIDTH OF SINK WITH THIN BACK
C—HEIGHT OF BACK
D—WIDTH OF SINK UNIT (SEE C-100 TO C-125 INCL.)
E—LENGTH OF SINK UNIT (SEE C-100 TO C-125 INCL.)
F—WALL TO CENTER OF WASTE OUTLET
G—RIM OF SINK TO BOTTOM OF TAIL PIECE
H—OVERALL WIDTH OF SINK WITH BOXED BACK
I—FLOOR TO RIM OF SINK
J—RIM TO CENTER OF COCK HOLES
K—CENTER TO CENTER OF COCK HOLES

NOTE

B DIMENSION MUST BE AT LEAST 5" GREATER THAN D DIMENSION. (8" GREATER ON C-100 SINK.)

H DIMENSION MUST BE AT LEAST 7" GREATER THAN D DIMENSION. (10" GREATER ON C-100 SINK.)

ELKAY
GALVANIZED
WELDED SHEET STEEL
SCULLERY SINKS
AND
DRAINBOARDS

Specifications

Elkay scullery sinks are made of No. 12 gauge (1/8") copper bearing blue annealed steel. Can also be made of No. 10 gauge steel if so specified. Roll rim, front, bottom and back made of one sheet, coved at corners to prevent collection of grease and dirt. Ends are welded in.

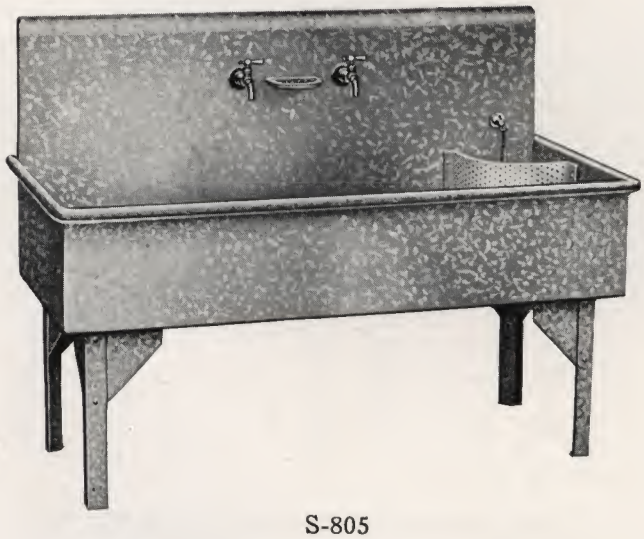
Supported on 2x2x1/8 inch black angle legs with gusset plates, arranged to fasten to floor. Legs are detachable for shipping.

Drilled for faucets, waste and overflow.

All hot dip galvanized after fabrication, insuring all edges against rust and corrosion.

Unless otherwise specified all sinks will set 32 inches floor to rim.

Measurements given are inside and do not include roll rim or 2 inch rolled back. Overall width 3 inches greater than catalog size and overall length 2 inches longer than catalog size.



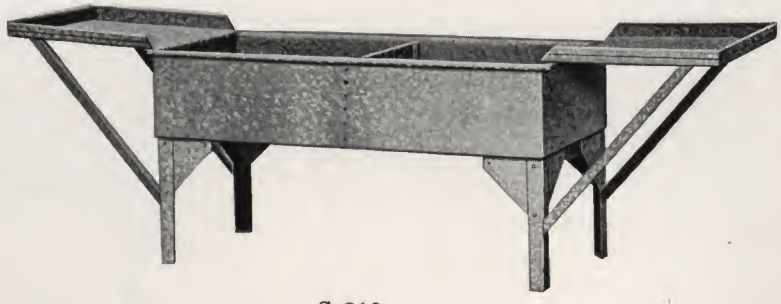
S-805

S-805

ELKAY SCULLERY SINK, one compartment, with roll rim on front and ends and with 15 inch high integral back, legs and soap dish; also perforated corner strainer guard.

S-810

ELKAY SCULLERY SINK, two compartment, roll rim all around with detachable drainboards and legs.



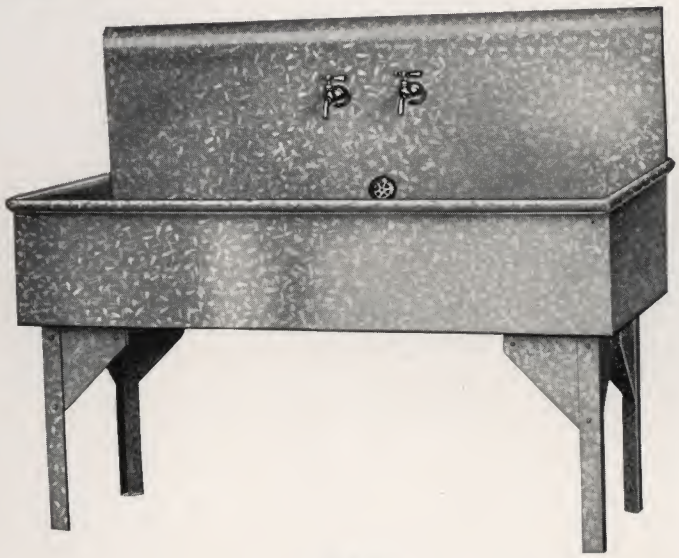
S-810

S-805				S-810		
Length inches	Width inches	Depth inches	Back inches	Length inches	Width inches	Depth inches
30	24	12	15	30	24	12
36	24	12	15	36	24	12
42	24	12	15	42	24	12
48	24	12	15	48	24	12
54	24	12	15	54	24	12
60	24	12	15	60	24	12

Measurements are inside and do not include roll rim or boxed back.

For overall dimensions add 2 inches to length and 3 inches to width.

SPECIAL SIZES MADE TO ORDER



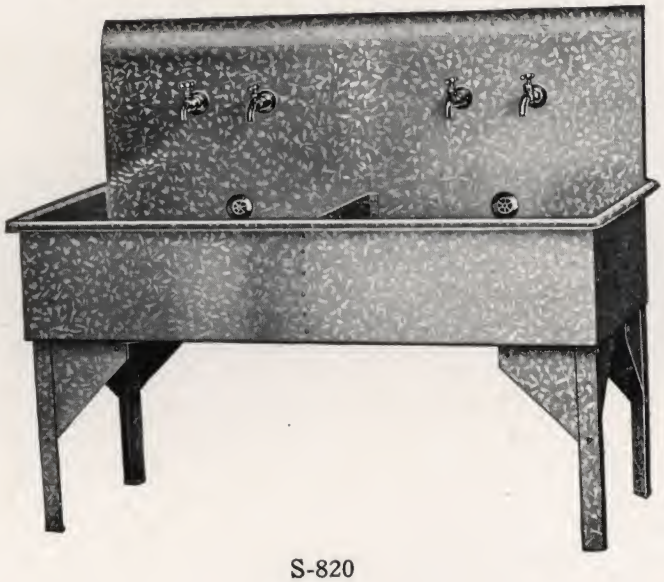
S-815

S-815

ELKAY SCULLERY SINK, one compartment, with roll rim on front and ends and with 15 inch high integral back, with legs and soap dish.

S-820

ELKAY SCULLERY SINK, two compartment, with roll rim on front and ends and with 15 inch high integral back, with legs and soap dish.



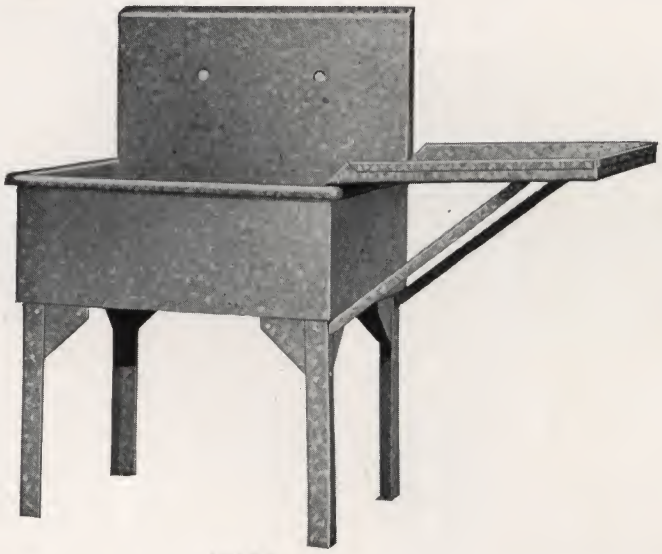
S-820

S-815				S-820			
Length inches	Width inches	Depth inches	Back inches	Length inches	Width inches	Depth inches	Back inches
30	24	12	15	30	24	12	15
36	24	12	15	36	24	12	15
42	24	12	15	42	24	12	15
48	24	12	15	48	24	12	15
54	24	12	15	54	24	12	15
60	24	12	15	60	24	12	15

Measurements are inside and do not include roll rim or boxed back.

For overall dimensions add 2 inches to length and 3 inches to width.

SPECIAL SIZES MADE TO ORDER



S-825

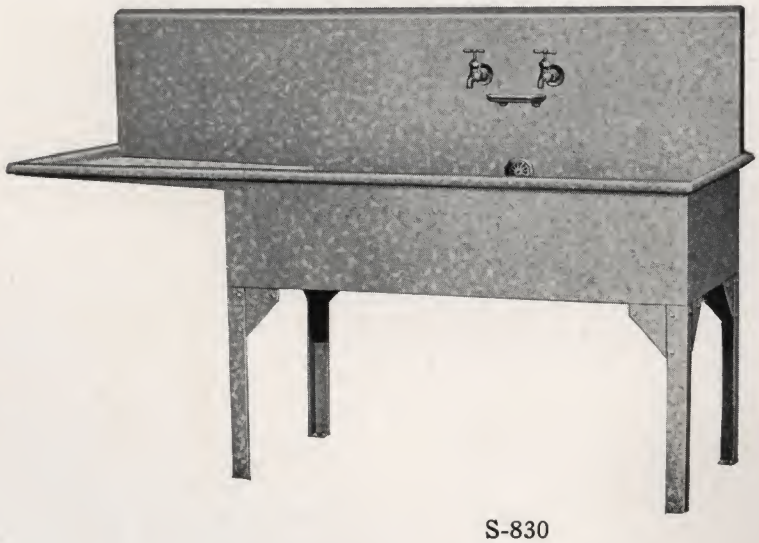
S-825

ELKAY SCULLERY SINK, one compartment, with roll rim on front and ends, also 15 inch high integral backs, legs and detachable right hand drainboard, also soap dish.

S-830

ELKAY SCULLERY SINK, one compartment, with roll rim on front and ends; also integral drainboard on left hand, with 15 inch high integral back over sink and drainboard, also fitted with legs and soap dish.

NOTE: We call special attention to clear space under drainboard.



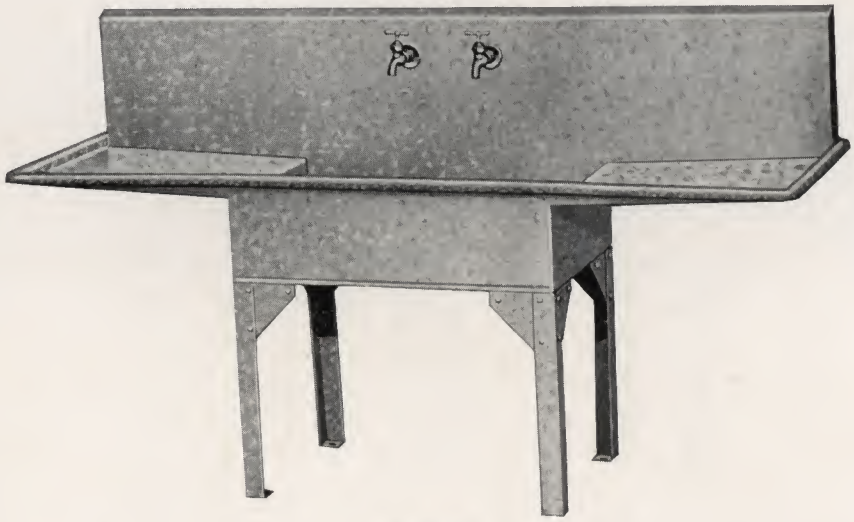
S-830

S-825				S-830			
Length inches	Width inches	Depth inches	Back inches	Length inches	Width inches	Depth inches	Back inches
30	24	12	15	30	24	12	15
36	24	12	15	36	24	12	15
42	24	12	15	42	24	12	15
48	24	12	15	48	24	12	15
54	24	12	15	54	24	12	15
60	24	12	15	60	24	12	15

Measurements are inside and do not include roll rim or boxed back.

For overall dimensions add 2 inches to length and 3 inches to width.

SPECIAL SIZES MADE TO ORDER



S-835

ELKAY SCULLERY SINK, one compartment, with roll rim on front and ends, also integral drainboards, with 15 inch high integral back over sink and drainboards, also fitted with legs and soap dish.

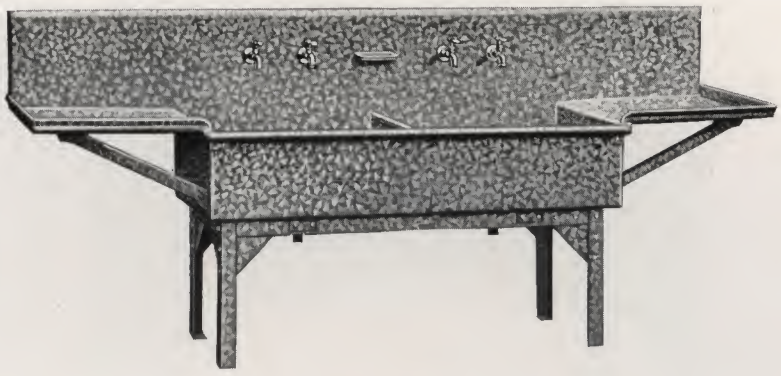
NOTE: We call special attention to the free space under drainboards allowing room for barrels, boxes, etc.

Length	Width	Depth	Back
30 inches	24 inches	12 inches	15 inches
36 inches	24 inches	12 inches	15 inches
42 inches	24 inches	12 inches	15 inches
48 inches	24 inches	12 inches	15 inches
54 inches	24 inches	12 inches	15 inches
60 inches	24 inches	12 inches	15 inches

Measurements are inside and do not include roll rim or boxed back.
For overall dimensions add 2 inches to length and 3 inches to width.

SPECIAL SIZES MADE TO ORDER

GOVERNMENT TYPE SINK



60 DB

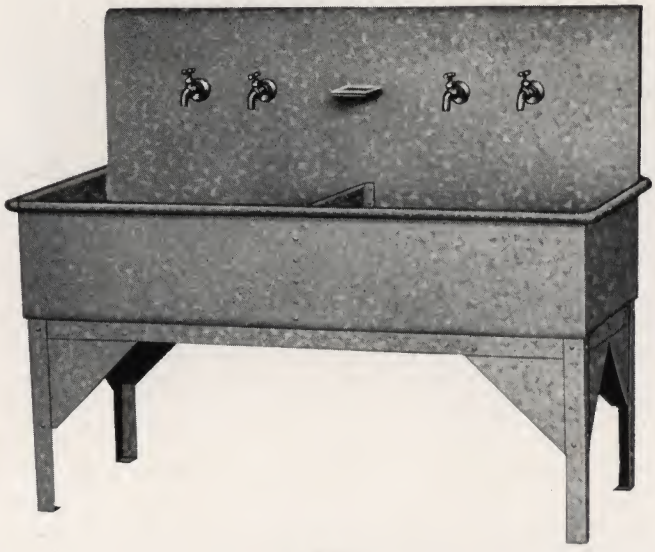
Outfit 17

ELKAY SCULLERY SINK, two compartment, with roll rim on front, integral drainboards and back, also soap dish, frame and legs.

Length of sink 60 inches
Depth of sink 12 inches
Height of back 15 inches
Floor to rim 32 inches
Length of drainboards, each 24 inches
Overall dimensions 2 ft. 3 in. x 9 ft. x 3 ft. 11 in. high

SPECIAL SIZES MADE TO ORDER

GOVERNMENT TYPE SINK



60

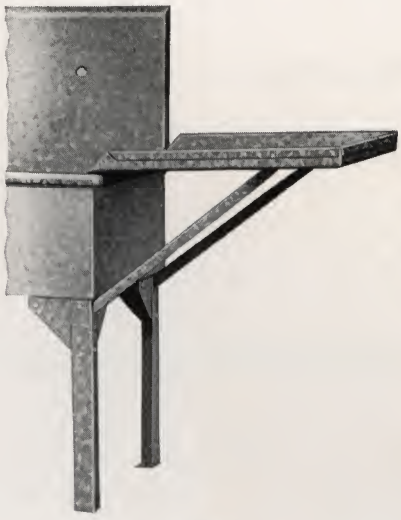
Outfit 17

ELKAY SCULLERY SINK, two compartment, with roll rim on front and ends, integral back, also soap dish, frame and legs.

Length of sink 60 inches
Depth of sink 12 inches
Width of sink 24 inches
Height of back 15 inches
Floor to Rim 32 inches

Overall dimensions 2 ft. 3 in. x 5 ft. 3 in. x 3 ft. 11 in. high

SPECIAL SIZES MADE TO ORDER



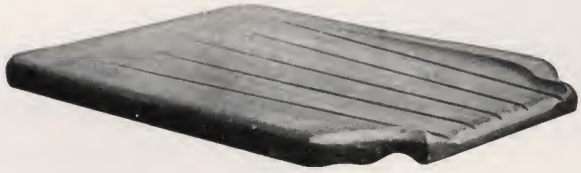
S-840

E L K A Y detachable drainboard with braces, used in connection with Elkay galvanized steel scullery sinks.



S-845

ELKAY integral drainboard with back, used in connection with Elkay galvanized scullery sinks.



S-850

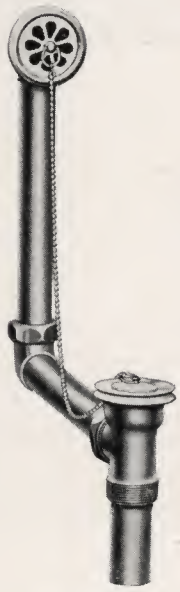
ELKAY ash drainboard, less fittings, used in connection with Elkay galvanized steel scullery sink.

NOTE: For fittings see plates S-901 to S-907.

S-840	S-845	S-850
Size	Size	Size
20x24 inches	20x24 inches	20x24 inches
20x30 inches	20x30 inches	20x30 inches
20x36 inches	20x36 inches	20x36 inches
24x24 inches	24x24 inches	24x24 inches
24x30 inches	24x30 inches	24x30 inches
24x36 inches	24x36 inches	24x36 inches

SPECIAL SIZES MADE TO ORDER

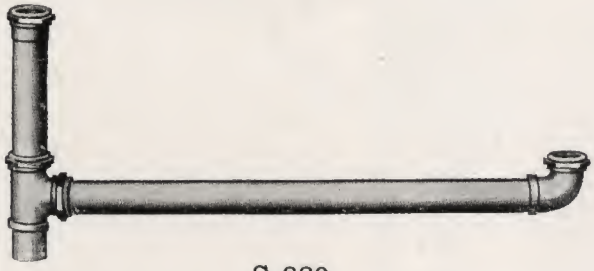
ACCESSORIES FOR ELKAY SCULLERY SINKS



S-860

Connected brass overflow with waste plug, coupling and tail piece.

S-860 1½ inch size.
S-865 2 inch size.



S-880

Continuous brass waste connection with end outlet.

S-880 1½ inch size.
S-885 2 inch size.

NOTE: Can also be furnished with outlet in center.



S-870

Brass waste plug with coupling and tail piece.

S-870 1½ inch size.
S-875 2 inch size.

S-890 and S-895

Galvanized continuous waste connection with end outlet. Made of galvanized pipe and drainage fittings.

S-890 1½ inch size.
S-895 2 inch size.

NOTE: Can also be made with outlet in center.

S-901—907

Fittings and trimmings for S-850 ash drainboard.

S-901 1 Telescopic leg.
S-902 1 Telescopic leg base.
S-903 1 Plain corner piece.
S-904 1 Corner piece with lug.
S-905 1 Catch.
S-906 1 Catch lug.
S-907 1 Pair hinges.

Memoranda

New Improved

ELKAY UNIT SHOWER STALL

(Patented April 15, 1919)

Integral
Sanitary
Leak Proof
Made of Steel

SPECIFICATIONS

CONSTRUCTION

Made of No. 11 Gauge (⅛″ thick) open hearth Copper bearing sheet steel. Pilasters, sides and back are made of one continuous sheet, to which riser and receptor are welded, making a complete integral leak-proof fixture, absolutely watertight. The receptor is pitched to drain to outlet. Vertical edge of pilasters and top of riser finished with beaded moulding making sanitary edges and enhancing appearance.

BOTTOM

Inverted type permitting stall to set on finished floor (no grotting of floor necessary). Nickel Plated cast brass strainer, also cast brass drain; connection brazed to stall forming leak-proof construction. (See detail drawing.)

CURTAIN ROD

Nickel Plated ¾″ O. D. Curtain Rod with Nickel Plated flush type cast brass flanges (see detail drawing). Can also be furnished in Crodon Plate.

CURTAIN

3′ 0″ x 5′ 10″ 8 oz. "Dry Duck Brand" white bleached double filled duck custom tailored shower bath curtain, with all seams interlocked double stitched. Side and bottom hems double stitched. Top hem reinforced double stitched with Nickel Plated brass washer, rolled grommets spaced approximately 6″ apart. Furnished with necessary No. 3 Curtain Hooks.

FINISH

All stalls given two coats of metal primer, but must be finished after erection with waterproof enamel paint.

DRILLINGS

Stalls will be drilled for any standard shower connections upon application, without any additional cost.

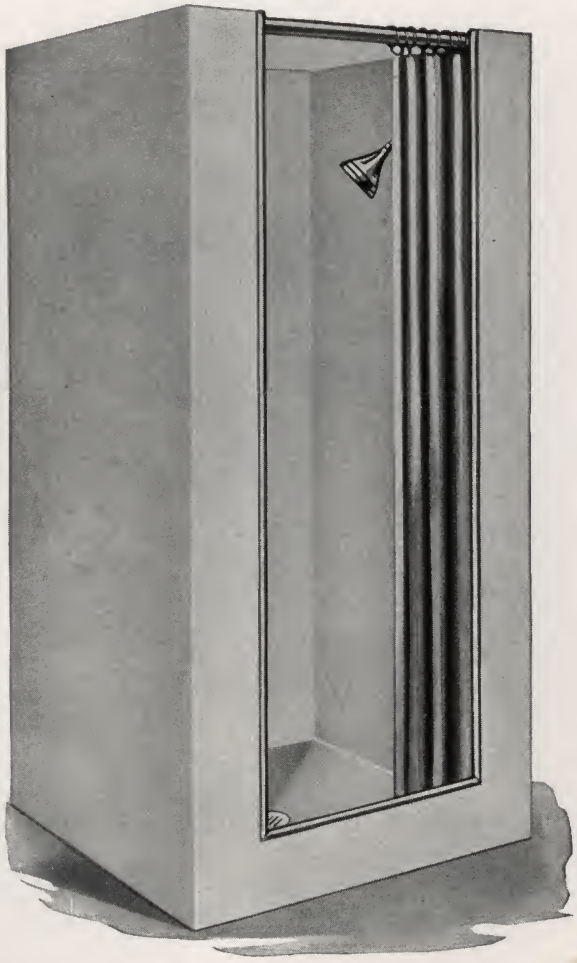
CAUTION: PASSAGEWAYS, DOORS AND HALLS MUST BE CONSIDERED WHEN DETERMINING SIZE OF STALLS.

ELKAY UNIT SHOWER STALL

(Pat. April 15, 1919)

Strong — sanitary — pleasing appearance

The full round beaded edge of pilasters and riser are exclusively Elkay features



ELKAY FEATURES

Beaded edge on pilasters and riser.

Flush type curtain rod flange. (Note: No protruding bolt heads on outside of stall.)

Inverted bottom, permitting stall to set on finished floor (no grotting out of floor).

Integral leakproof brass drain connection for caulking.

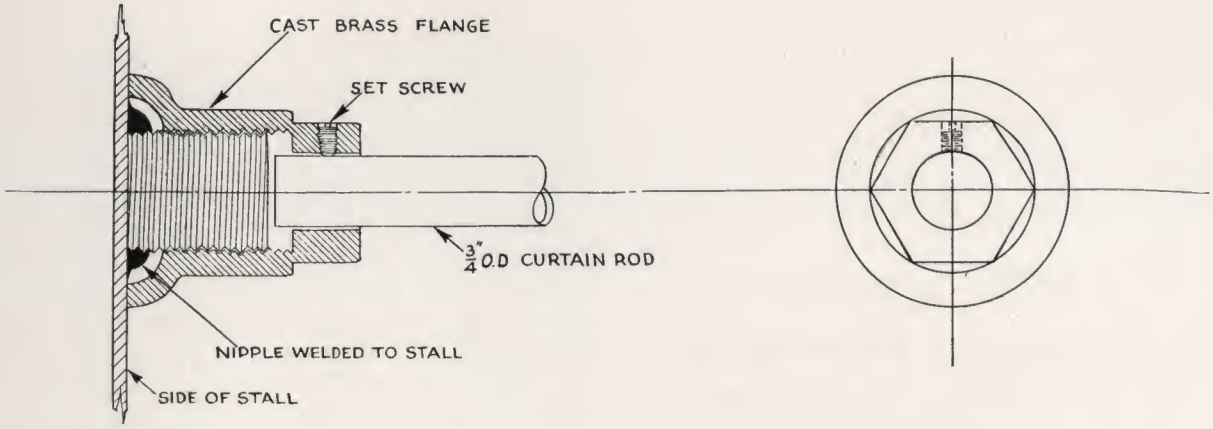
DIMENSIONS

	Width	Depth
Plate No. 30.....	30 inches	32 inches
Plate No. 32.....	32 inches	32 inches
Plate No. 36.....	36 inches	36 inches

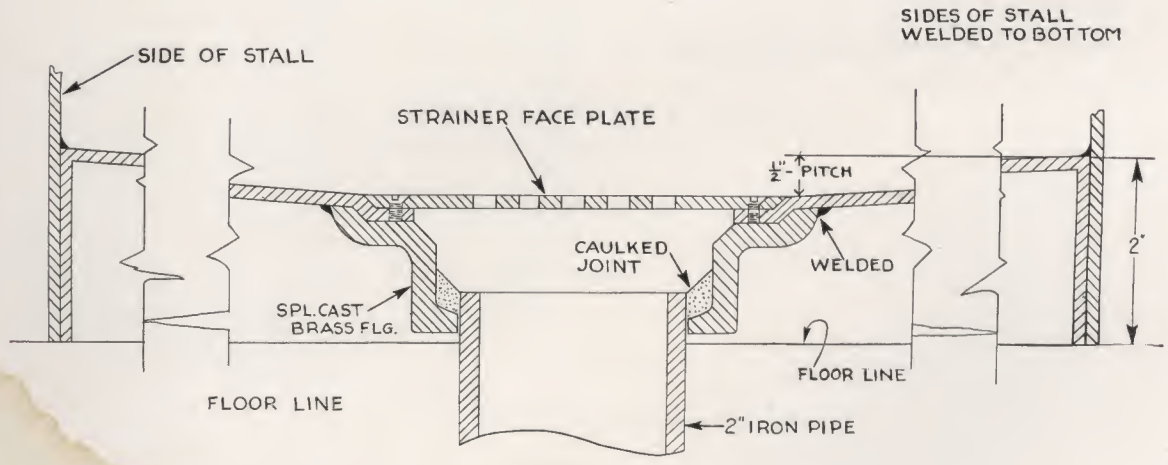
Standard height of all units 6 ft. overall.

When ordering specify size desired, location of shower drilling and whether compartment will set in right hand or left hand corner.

Details of Construction



DETAIL OF CURTAIN ROD FLANGE ATTACHMENT



DETAILS OF STALL RECEPTOR
SHOWING LEAK PROOF
WASTE CONNECTION

Can also furnish waste outlet to fit special drain bodies

Memoranda